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US 20050209518 A1	20050922	Self-calibrating body analyte monitoring system	600/366		Sage, Burton H. JR. et al.
US 20050208648 A1	20050922	Microdialysis needle assembly	435/287.2	604/890.1	Sage, Burton H. JR. et al.
US 20050059926 A1	20050317	Compensating liquid delivery system and method	604/65	700/282	Sage, Burton H. JR. et al.
US 20050050941 A1	20050310	Liquid measuring system	73/1.16	73/54.42	Sage, Burton H. JR. et al.
US 20050005710 A1	20050113	Liquid metering system	73/861.01		Sage, Burton H. JR.
US 20040222349 A1	20041111	Method and apparatus for manufacturing a device	249/114.1	425/470	Powell, Kenneth G. et al.
US 20040019321 A1	20040129	Compensating drug delivery system	604/65		Sage, Burton H. et al.
US 20030213297 A1	20031120	Liquid metering system	73/204.23	73/861	Sage, Burton H. et al.
US 20030199811 A1	20031023	Method and device for abrading skin	604/46	606/186	Sage, Burton H. JR. et al.
US 20030143746 A1		Self-calibrating body anayte monitoring system	436/8	435/14; 436/14; 600/309; 600/365; 600/573; 600/576; 600/583; 73/1.01; 73/1.02	Sage, Burton H. JR.
US 20030018304 A1	20030123	Compensating drug delivery system	604/246		Sage, Burton H. JR.
US 20020053756 A1	20020509	Method and apparatus for manufacturing a device	264/313	249/114.1; 264/322; 264/328.16; 264/338;	Powell, Kenneth G. et al.

				425/470	
US 6932796 B2	20050823	Liquid metering system	604/250	250/339.06; 250/341.6; 250/574; 356/28; 600/477;	Sage; Burton H. et al.
US 6835184 B1	20041228	Method and device for	604/46	73/861.95 604/20; 604/272;	Sage; Burton H.
US 6354048 B1	20020312	abrading skin Flexible manufacturing systems apparatus and methods	52/220.1	52/263	et al. Gillett; David et al.
US 6074369 A	20000613	Low-profile automatic injection device with self- emptying reservoir	604/181	604/131; 604/132	Sage; Burton H. et al.
US 5961483 A	19991005	Iontophoretic delivery of cell adhesion inhibitors	604/20	424/449	Sage; Burton H. et al.
US 5957895 A	19990928	Low-profile automatic injection device with self- emptying reservoir	604/181	604/131; 604/134; 604/185	Sage; Burton H. et al.
US 5935598 A	19990810	Iontophoretic delivery of cell adhesion inhibitors	424/449	604/20; 604/501	Sage; Burton H. et al.
US 5790283 A	19980804	Optimization of overlapping holographic lens array for creating via matrix	359/9	359/15; 359/565	Catanzaro; Brian et al.
US 5733708 A	19980331	Multilayer e- beam lithography on nonconducting substrates	430/296	250/492.3; 430/22; 430/5; 430/942	Catanzaro; Brian et al.

US 5449141 A	19950912	Iris diaphragm valve	251/4	251/212	Gillett; David F. et al.
US 4660971 A	19870428	Optical features of flow cytometry apparatus	356/39	356/73	Sage; Burton H. et al.
US 4622298 A	19861111	Detection and quantitation of microorganisms, leukocytes and squamous epithelial cells in urine	435/34	250/461.2; 356/39; 435/29; 435/40.51	Mansour; James D. et al.
US 3819913 A	19740625	DETECTION OF EOSINOPHIL CELLS ON A BLOOD SMEARED SLIDE	377/10	356/39; 377/26	Carter; Charles N. et al.

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